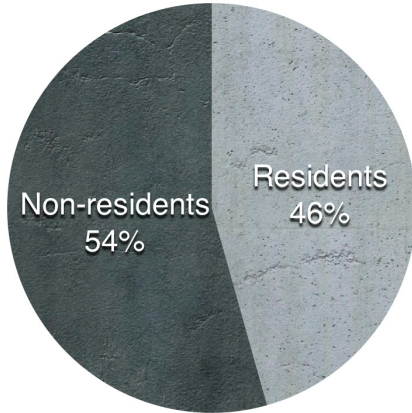


# Permit Ownership by Residency in Select Fisheries

These charts show the residency of state limited entry permit holders across a range of Alaska's fisheries. All numbers are from the Commercial Fisheries Entry Commission's (CFEC) publicly available data.

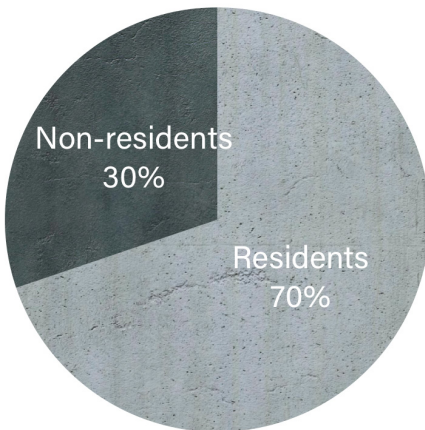
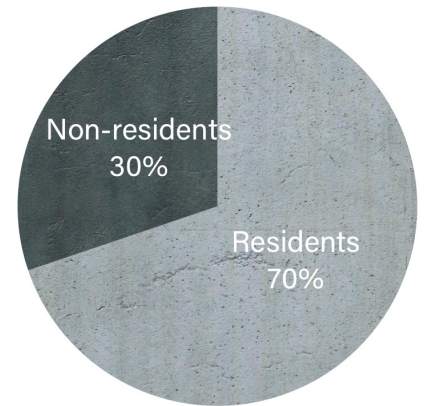


**Permit S03T:**  
Salmon, Drift  
Gillnet, Bristol Bay

Permit cost:  
\$164,200  
(1852 permits)

**Permit S04 K:**  
Salmon, Set Gillnet,  
Kodiak

Permit cost:  
\$78,500  
(186 permits)

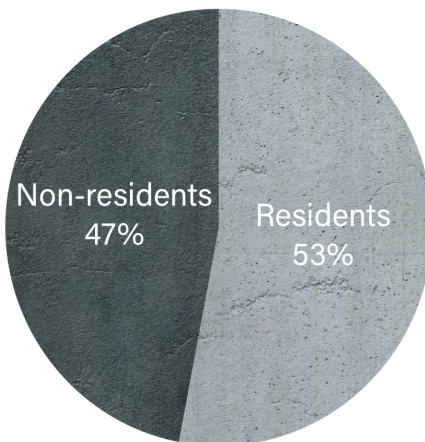
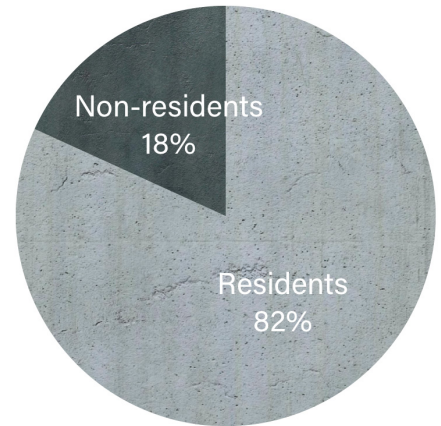


**Permit S01M:**  
Salmon, Purse Seine,  
AK Peninsula

Permit cost:  
\$65,900  
(116 permits)

**Permit S15B:**  
Salmon, Power Troll,  
Statewide

Permit cost:  
\$40,100  
(961 permits)

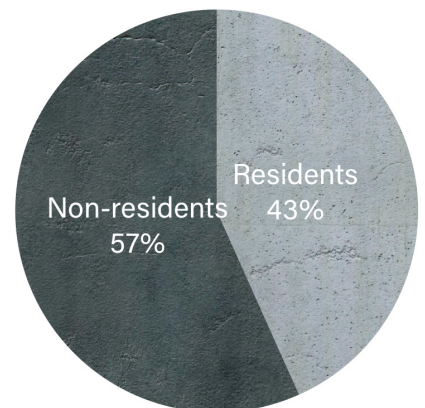


**Permit S01A:**  
Salmon, Purse Seine,  
Southeast

Permit cost:  
\$307,500  
(315 permits)

**Permit U11A:**  
Sea Urchin, Diving  
Gear, Southeast

Permit cost:  
\$2,400  
(60 permits)

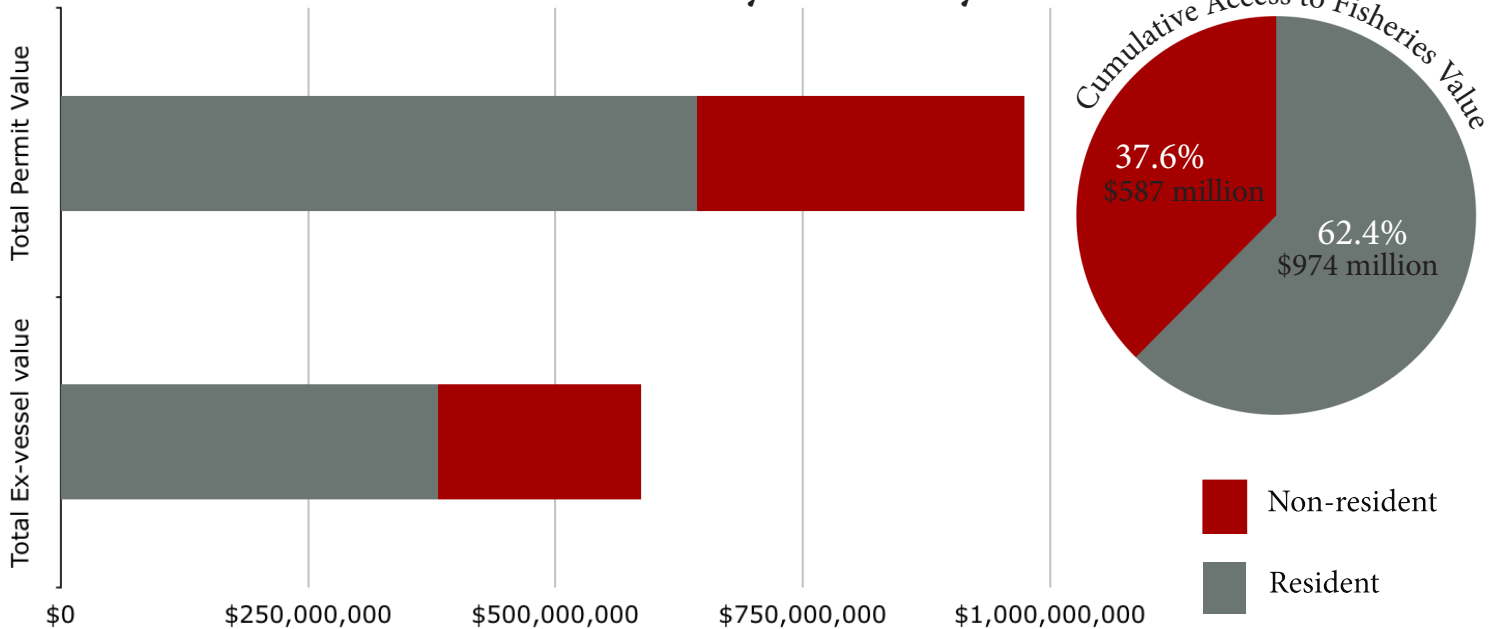


\*It's worth noting these are probably conservative representations of the true number of out-of-state-residents. CFEC residency is self-reported, and there's a significant financial incentive to declare Alaska residency, with few checks or audits.





## Value in Alaska's Fisheries by Residency



These charts show the proportion of resident and non-resident access to value in the fishery. “Value” here is an aggregate of ex-vessel value (the dockside value of the fish caught) and permit value (the open market value of each permit). Combining the value of permits with the value they generate gives a more accurate picture of their total economic value.

The pie chart here shows the proportion of value accessed by resident permit holders compared to non-resident permit holders: the total value represented by the chart is \$1,560,376,950.